

ABSTRACT OF THE DISCLOSURE

A braking device for a hub with an axle for a running wheel of a bicycle includes a brake carrier plate and an extension arm arranged on the brake carrier plate. The hub is connectable with the braking device via the axle at a drop-out end of a frame part of the bicycle. The brake carrier plate is connectable to a fastening element for a caliper of a disk brake on the frame part for the transmission of brake reaction forces via the extension arm. An adaptor is arranged at the fastening element, the adaptor allowing itself to be pushed together with the extension arm as soon as the axle of the hub is pushed into the drop-out end of the frame part for the mounting of the running wheel.

Year	Country	Population (millions)	Urban population (millions)	Urban population (%)	Population density (per sq km)	Urban population density (per sq km)
1970	USA	205	115	56	31	115
1975	USA	220	125	57	33	125
1980	USA	230	135	59	35	135
1985	USA	240	145	60	37	145
1990	USA	250	155	62	39	155
1995	USA	260	165	63	41	165
2000	USA	270	175	65	43	175
2005	USA	280	185	66	45	185
2010	USA	290	195	67	47	195
2015	USA	300	205	68	49	205
2020	USA	310	215	69	51	215
2025	USA	320	225	70	53	225
2030	USA	330	235	71	55	235
2035	USA	340	245	72	57	245
2040	USA	350	255	73	59	255
2045	USA	360	265	74	61	265
2050	USA	370	275	74	63	275
2055	USA	380	285	75	65	285
2060	USA	390	295	76	67	295
2065	USA	400	305	76	69	305
2070	USA	410	315	77	71	315
2075	USA	420	325	77	73	325
2080	USA	430	335	78	75	335
2085	USA	440	345	78	77	345
2090	USA	450	355	79	79	355
2095	USA	460	365	79	81	365
2100	USA	470	375	80	83	375